Application Serial No. 10/581,951 Reply to Office Action of February 9, 2009 PATENT Docket: CU-4849

Amendments to the Claims

The listing of claims presented below replaces all prior versions, and listings, of claims in the application.

Listing of claims:

- 1. (currently amended) A method for preparation of a sample which is while being drawn through a hollow needle into a syringe, especially for extraction and enrichment of a volatile component from a liquid, solid or gaseous sample for subsequent introduction into an analytical device, for example a gas chromatograph, whereby for extraction of an analyte of interest the sample is flushed through a stationary phase located between the hollow needle and the syringe and having [[with]] an increased volume compared to the interior of the needle.
- 2. (currently) A device for carrying out the method as claimed in claim 1, comprising a syringe, and a hollow needle connected to [[the]] a syringe body, wherein, between the needle and the syringe body, a chamber is provided which is wider than the cross section of the needle and in which an extraction material is located.
- 3. (previously presented) The device as claimed in claim 2, wherein the chamber is provided with a means for heating.